North Carolina Department of Health and Human Services Division of Public Health • Epidemiology Section **Communicable Disease Branch**





TYPHOID, CARRIER (SALMONELLA TYPHI) Confidential Communicable Disease Report — Part 2 **NC DISEASE CODE: 144**

ATTENTION HEALTH CARE PROVIDERS:

Please report relevant clinical findings about this disease event to the local health department.

REMINDER to Local Health Department staff: If sending this form to the Health Care Provider, remember to attach a cover letter from your agency indicating the part(s) of the form the provider should complete.

Patient's Last Name		First N		liddle	Su	uffix	Maiden/Other		Alias		Birthdate (mm/dd/yyyy)	
											SSN	
NC EDSS Verify if lab results for this event are in NC EDSS. If not present, enter results. LAB RESULTS												
Specimen Specimen # Specimen Type of						Re	sult Date		Lab Name—City/State			
Date / /		Source		F	Result(s)			+	/ /			
/ /									/ /			
/ /									/ /			
— No Epo	C DART OW	74 DD		TREAT	MENT				ISOI ATION	I/QUARAI	NTINE/CONTROL MEASURES	
Is/was patient symptomatic for this disease? Y N U If yes, symptom onset date (mm/dd/yyyy): _/_/ CHECK ALL THAT APPLY: Fever Yes, subjective NO Yes, subjective NO Yes, measured Unknown Highest measured temperature Fever onset date (mm/dd/yyyy): Fatigue or malaise or weakness Y N U Sweats (diaphoresis) Y N U Headache Y N U Cheadache Y N U U Cheadache Y N U U Cheadache Y N U U Cheadache Y Y N U U Cheadache Y Y N U U Cheadache Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y				TREATMENT Did the patient take an antibiotic for this illness?					Restrictions to movement or freedom of action?			
	tient tested for conditions of disease from the factor (s) organism causilitic) close contact to ease elest still disease contact to the factor (s) the fact	person with	orted	Discharge Survived Died? Died from	? this illness	nosis:		lu 📗	Was the nat	tient compl	oliant	

		SSN
TRAVEL/IMMIGRATION	OTHER EXPOSURE INFORMATION	CASE INTERVIEWS/INVESTIGATIONS
The patient is: ☐ Resident of NC ☐ Resident of another state or US territory ☐ Foreign Visitor ☐ Refugee ☐ Recent Immigrant ☐ Foreign Adoptee	Does the patient know anyone else with similar symptoms? Y N U If yes, specify:	Was the patient interviewed?
\square None of the above Did patient have a travel history during the		Were health care providers consulted? ☐ Y ☐ N ☐ U
4+ months after acute typhoid fever onset?	FOOD RISK AND EXPOSURE	Who was consulted?
List travel dates and destinations	During the 4+ months after acute typhoid fever onset,	Medical records reviewed (including telephone review
Does patient know anyone else with similar	was the patient: Employed as food worker?	with provider/office staff)?`□Y□N□U Specify reason if medical records were not reviewed:
symptom(s) who had the same or similar travel history?	Specify job duties: What dates did the patient work?	Notes on medical record verification:
List persons and contact information:		
	Employed as food worker while symptomatic?	
	Where did the patient work?	
Additional travel/residency information:	What dates did the patient work?	
Additional traverresidency information.	What day did the patient return to food service work? Date:	
CHILD CARE/SCHOOL/COLLEGE	Where did patient return to work?	OFFICE ADDITIONAL SITE OF EXPOSURE
Patient in child care? Y N U	Anon-occupational food worker? (e.g. potlucks, receptions) during	GEOGRAPHICAL SITE OF EXPOSURE In what geographic location was the patient
Patient a child care worker or volunteer	contagious period	MOST LIKELY exposed?
in child care? Y N U	Where employed?	Specify location:
Patient a parent or primary caregiver of a child in child care?	Specify dates worked during contagious period:	☐ In NC
Is patient a student? Y N U	A health care worker or child care worker	City
Type of school:	handling food or medication in the	County Outside NC, but within US
Is patient a school WORKER / VOLUNTEER in NC school setting?	contagious period ? Y N U	City
Give details:	Where employed? Specify dates worked during contagious period:	State
		County
	Comments:	☐ Outside US
BEHAVIORAL RISK & CONGREGATE LIVING		City
During the 4+ months after acute typhoid fever onset	1	Country
did the patient live in any congregate living facilities (correctional facility, barracks, shelter,		☐ Unknown Is the patient part of an outbreak of
commune, boarding school, camp, dormitory/sorority/		this disease? Y
fraternity)?		Notes regarding setting of exposure:
Name of facility:		
Dates of contact: During the 4+ months after acute typhoid fever onset,		
did the patient attend social gatherings or		
crowded settings?Y N U	VACCINE	l
If yes, specify:	Has patient / contact ever received vaccine related to this disease?□Y□N□U	
Restaurant Place of Worship	Vaccine type:	
☐ Home ☐ Outdoors, including woods or wilderness	Date last dose received (mm/dd/yyyy):	
☐ Child Care ☐ Athletics	Source of vaccine information:	
☐ School ☐ Farm ☐ University/College ☐ Pool or spa	☐ Patient's or Parent's verbal report☐ Physician	
☐ Camp ☐ Pond, lake, river or	☐ Medical record	
☐ Doctor's office/ other body of water Outpatient clinic ☐ Hotel / motel	☐ Certificate of immunization record ☐ Patient vaccine record	
☐ Hospital In-patient ☐ Social gathering, other	☐ School record	
☐ Hospital Emergency than listed above Department ☐ Travel conveyance	☐ Other, specify: ☐ Unknown	
Laboratory (airplane, ship, etc.)	L Olikilowii	
Long-term care facility International /Rest Home Community		
☐ Military ☐ Other (specify)		
Prison/Jail/Detention Center Unknown		
55.76		

First

Patient's Last Name

Middle

Suffix

Maiden/Other

Birthdate (mm/dd/yyyy)

Alias

Typhoid, carriage (Salmonella typhi)

2007 Case Definition (North Carolina)

Clinical description

Must be currently asymptomatic with a history of acute illness caused by Salmonella typhi

Laboratory criteria for diagnosis

• Isolation of *S. typhi* from blood, stool, or other clinical specimen at least three months after onset of symptoms in a person with a confirmed case of Typhoid Fever, acute

Case classification

Confirmed: a clinically compatible case that is laboratory confirmed

Comment

Isolation of the organism is required for confirmation. Serologic evidence alone is not sufficient for diagnosis. Asymptomatic carriage should be reported as Typhoid, carriage to the Division of Public Health so that cases can be monitored under isolation orders. Typhoid, carriage cases are not reported to CDC.

See also Typhoid Fever